

IN THE CLAIMS:

Please amend claims 10, 24 and 35 and cancel claims 23 and 42 in accordance with the following listing showing the amended claims.

10. (Twice Amended). A method for Enhancing the Visibility of images, comprising:
 - a) Focusing an image upon a plurality of pixels;
 - b) for each pixel of said plurality of pixels, determining the intensity of the light that falls upon the pixel; and
 - c) adjusting each pixel's effect on light as a function of the intensity determination corresponding to that pixel, wherein each pixel's effect on light is controlled by the pixel's own embedded light sensitive element.
24. (Amended Once) The method of claim 23 10, wherein the embedded light sensitive element comprises a transistor.
35. (Amended Once) A light controlled panel comprising:
 - a plurality of pixels:
 - for each pixel of said plurality of pixels, means for determining the intensity of light that falls upon the individual pixel; and
 - means for adjusting each pixel's effect on light as a function of the intensity determination corresponding to that pixel, wherein said means for adjusting each pixel's effect on light comprises a plurality of control devices.